

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	109475	("362").CLAS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/18 16:02
L2	3484	L1 and ((luminous adj energy) or (luminous adj flux) or (luminous adj power) or (luminous adj intensity) or (luminance) (illuminance near lux) lux or flux or (luminous adj emittance) (luminous adj efficacy))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/07/18 16:10
L4	1205	((362/84) or (362/231362/812)). CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/18 16:09
L5	3449	((362/84)or(362/231)or(362/812)). CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/18 16:10
L6	214	L5 and ((luminous adj energy) or (luminous adj flux) or (luminous adj power) or (luminous adj intensity) or (luminance) (illuminance near lux) lux or flux or (luminous adj emittance) (luminous adj efficacy))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/07/18 16:35
L7	0	L6 and cd/m	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/07/18 16:32
L8	24	L6 and cd	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/07/18 16:32
L9	16	L6 and (phosphorescen\$ or (photo adj luminscen\$))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/07/18 16:36

EAST Search History

L10	3	L9 and cd	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/07/18 16:36
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